Schedule A Toronto Water 2013 Capital Budget Year End Budget Adjustment Part A – Project Accelerations

Program Area	Sub-project Name	WBS	А	2013 djustment	Note
YARDS & FACILITIES	ACCOMMODATION PLAN	CWW034-06	\$	278,383	Higher costs were incurred in response to flooding of the Dee Avenue facility.
WATERMAIN REHABILITATION	CUT REPAIRS	CPW543-03	\$	2,540,604	Higher than expected permanent road restoration was undertaken for watermain rehabilitation driven work.
WATER SERVICE REPLACEMENT	ALL DISTRICT WSR - LEAD REPLACEMENT	CPW544-03	\$	1,257,454	A high demand for stand-alone water service replacement and higher
	2013 WATER SERVICE REPLACMENT - SOGR	CPW544-11	\$	443,996	than expected sub-standard services were exposed during construction requiring replacement.
WATER METER REPLACMENT	AMR PILOT PROJECT	CPW532-02	\$	8,598,277	Contractor productivity has peaked in this multi-year contract and construction is proceeding at an accelerated pace.
TRASMISSION WATERMAIN	SPADINA-RIVER WM CONSTRUCTION	CPW059-04	\$	2,331,707	The Gerrard St trunk watermain project is proceeding ahead of schedule in the tunnelling phase.
SEWER TRUNKS & PUMPING STATIONS	2900_EMERGENCY REPAIR OF COXWELL SANITAR	CWW850-02	\$	1,439,840	Higher costs were incurred in 2013 to fill larger ground voids than was expected.
R L CLARK TREATMENT PLANT	PROCESS EQUIPMENT UPGRADE CONSTRUCTION	CPW063-10	\$	381,607	The replacement of a deteriorated reservoir membrane is proceeding ahead of schedule.
NEW SERVICE CONNECTIONS	NEW SERVICE CONNECTIONS - SITE SERVICING	CPW600-02	\$	6,077,810	The City continues to experience increasing new development and property re-development resulting in higher than forecasted expenditures.
LINEAR ENGINEERING	CONSULTING FEES	CPW545-02	\$	295,802	Engineering design and construction administration services proceeded slightly ahead of schedule for watermain replacement projects.
LINEAR ENGINEERING	TS ADMIN SALARIES	CPW545-06	\$	265,090	Salary charges from Engineering & Construction Services aligned to
	TS ADMIN SALARIES	CWW470-06	\$		
HUMBER TREATMENT PLANT	SECONDARY TREATMENT UPGRADES	CWW052-01	\$	362,232	Project completion is slightly ahead of schedule.
HIGHLAND CREEK TREATMENT PLANT	WAS THICKENING AND DEWATERING CONSTR	CWW047-01	\$		Project completion is slightly ahead of schedule.
BASEMENT FLOODING PROGRAM	BASEMENT FLOODING RELIEF - GROUP 2 - DES	CWW421-08	\$	1,338,495	Engineering design and construction administration services are proceeding at an accelerated rate to delivery the basement flooding program.
ASHBRIDGES BAY TREATMENT PLANT	DEWATERING EQUIPMENT UPGRADES	CWW035-08	\$	414,365	Project completion is slightly ahead of schedule.
	MESIUPGRADES	CWW041-03	\$	1,096,711	Various mechanical, electrical, structural and instrumentation upgrades to maintain operations across works areas at the treatment plants were carried out ahead of schedule.
	TOTAL OVERSPENT C	ASH FLOW	\$	27,972,138	